TRANSMITTALLETTER (General - Patent Pending)

Docket No. Miller, J-001:C

In Re Application Of:

Miller, et al

Serial No. 10/086,600

Filing Date 28 February 2002 Examiner

Group Art Unit

3643

Title:

Improved Automatic Fish Hook & Method of Use

OCT 1 6 2002

GROUP 3600

TO THE ASSISTANT COMMISSIONER FOR PATENTS:

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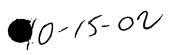
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|-------------------------------|--|---|-------------------------|
| Serial No. 10/086,600 | Filing Date 28 February 2002 | Examiner | Group Art Unit 3643 |
| nvention: <i>Improved Aut</i> | omatic Fish Hook & Method of i | Use | |
| I hereby certify that the | following correspondence: | | |
| Transmittal Letter (| General - Patent Pending) and a | all documents referenced therei | in |
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ATTORNEY DOCKET NO.:

DOCKET NO.: MILLER, J-001:C

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF: JAMES J. MILLER ET AL.

SERIAL NO .:

10/086,600

EXAMINER:

ART UNIT 3643

FILED:

FEBRUARY 28, 2002

FOR:

"IMPROVED AUTOMATIC FISH HOOK AND METHOD OF USE"

ASSISTANT COMMISSIONER FOR PATENTS WASHINGTON, D.C. 20231

OCT 1 6 2002 GROUP 3600

PRELIMINARY AMENDMENT

Applicants respectfully request amendment of the claims as follows:

IN THE CLAIMS

Please cancel Claims 1 to 28. Such cancellation is not an admission that the claim is not patentable over the prior art.

Please add the following Claims:

29. An improved automatic fish hook apparatus formed from a single wire comprising:

a first shank having a first end and a second end;

a second shank having a first end and a second end;

a tensioner disposed intermediate the first shank and the second shank at about the middle of the single piece of wire, and at about the first end of the first shank and at about the first end of the second shank, the tensioner having a first state and a second state; and

a latch having a first latch position and a second latch position, the latch disposed about the first shank and releasably in communication with the second shank,

wherein

the first latch position maintains the tensioner in the first state and upon the application of two generally opposing forces applied about the first shank and the second shank the tensioner is released into the second state.

30. The improved fish hook of Claim 29 wherein the first shank comprises a first hook.

PRIOR

Improved Automatic Fish Hook and Method of Use Page 1 of 4

Inventor: Miller, et al.